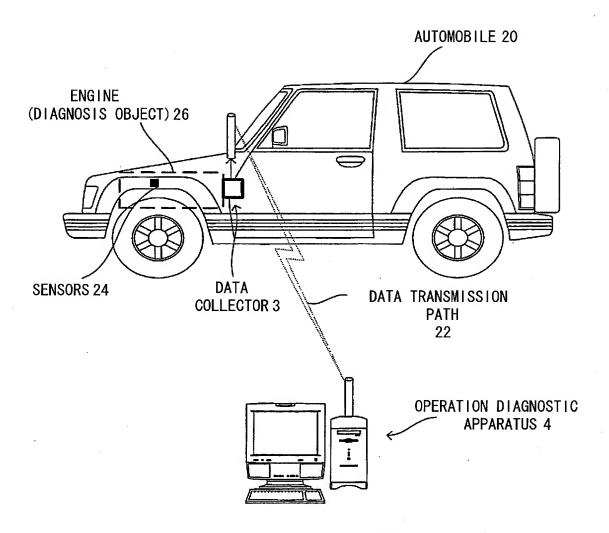
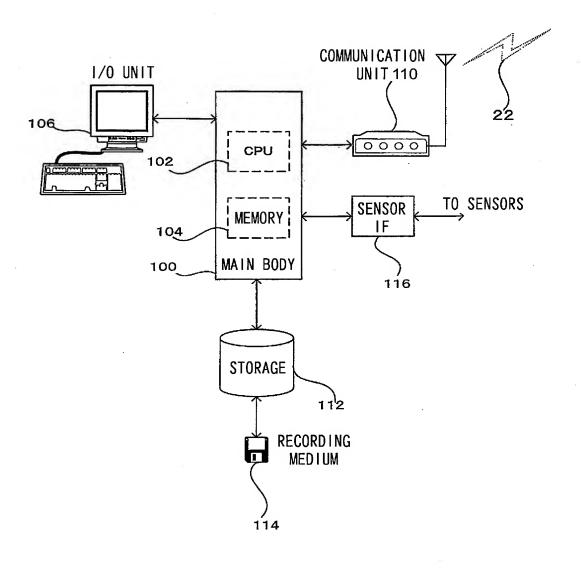
FIG₁



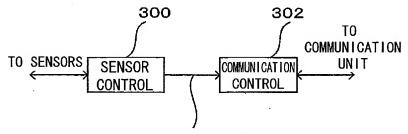
OPERATION DIAGNOSTIC SYSTEM 1

FIG 2



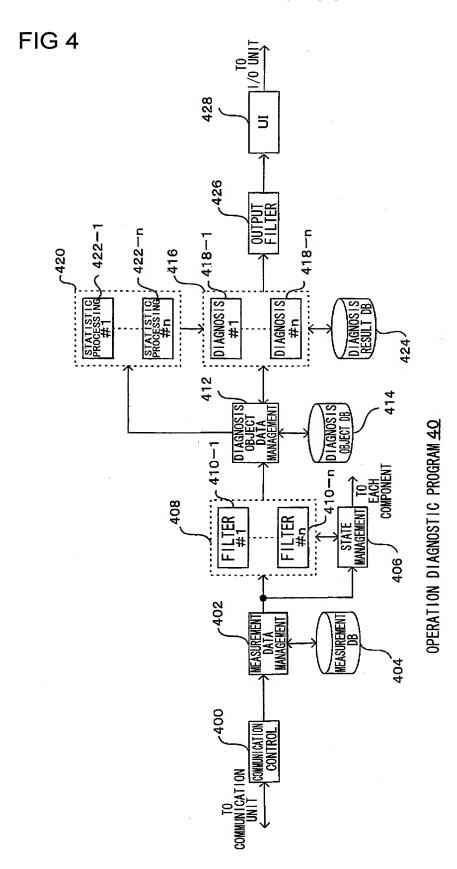
<u>3.4</u>

FIG 3



MEASUREMENT VALUE
(REVOLUTION SPEED, TORQUE, HEAT, FUEL CONSUMPTION AMOUNT, TEMPERATURE/COMPONENT OF EXHAUST GAS, OR THE LIKE)

DATA COLLECTION PROGRAM 30





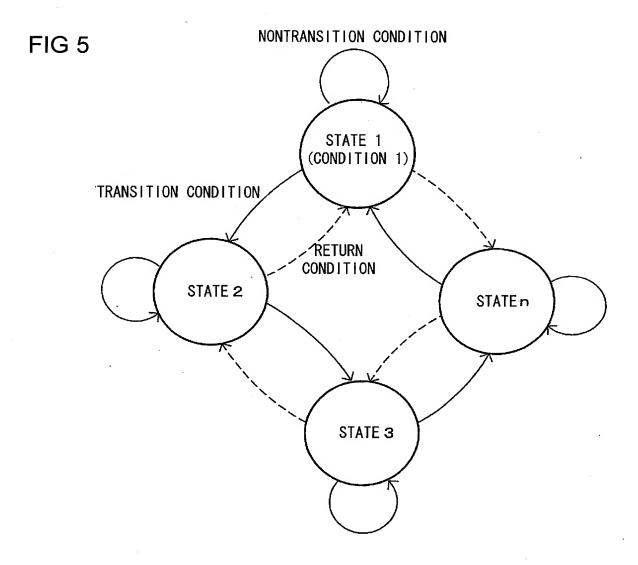


FIG 7

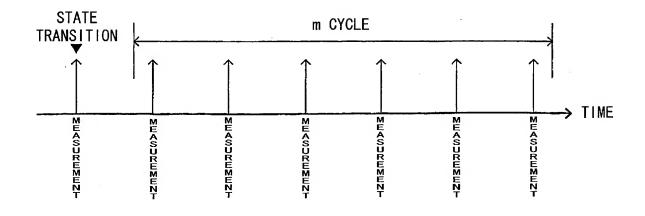


FIG 6

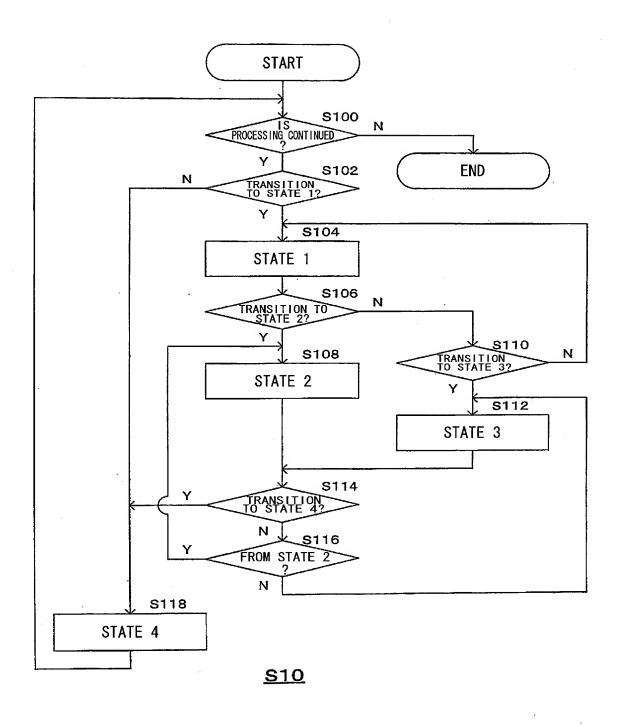


FIG 8

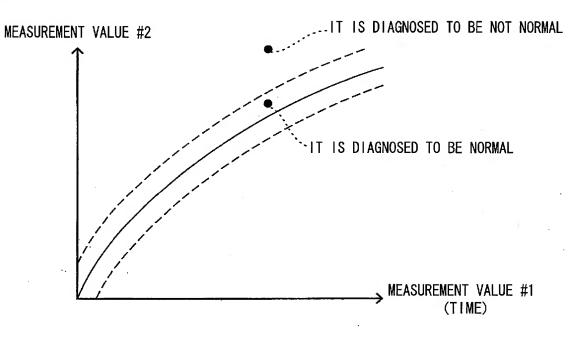


FIG 9

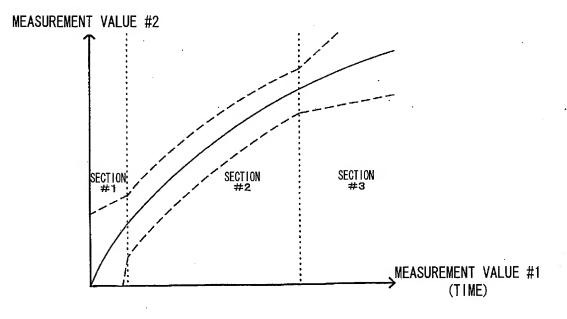


FIG 10

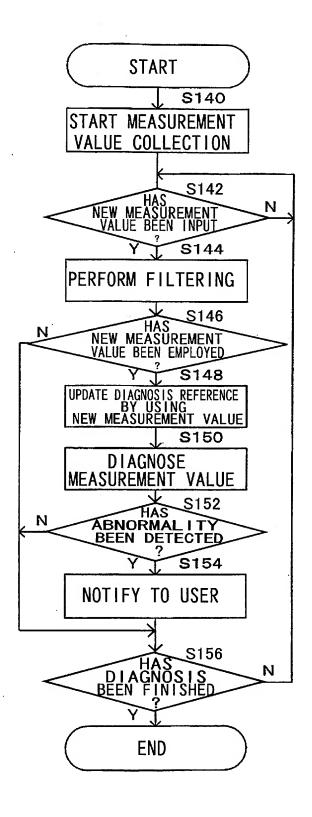
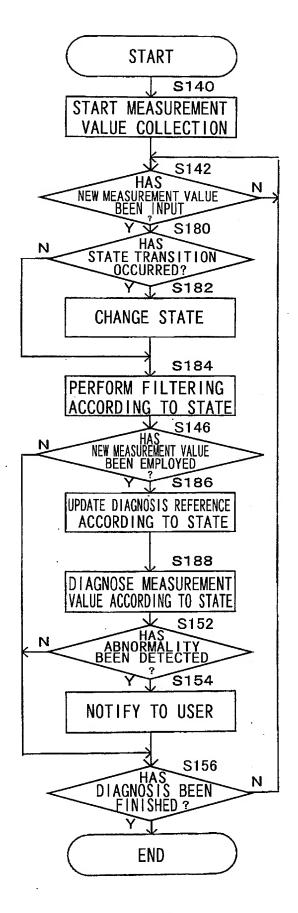
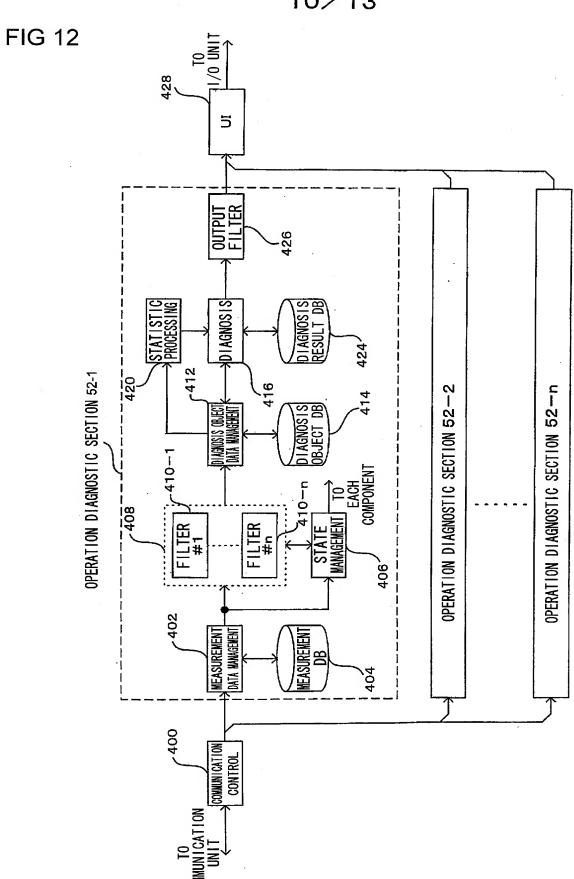


FIG 11



10/13



OPERATION DIAGNOSTIC PROGRAM 50

FIG 13

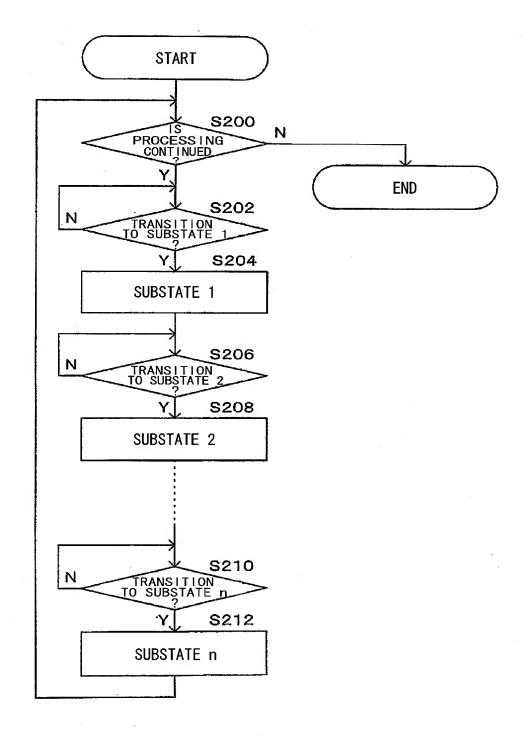


FIG 14

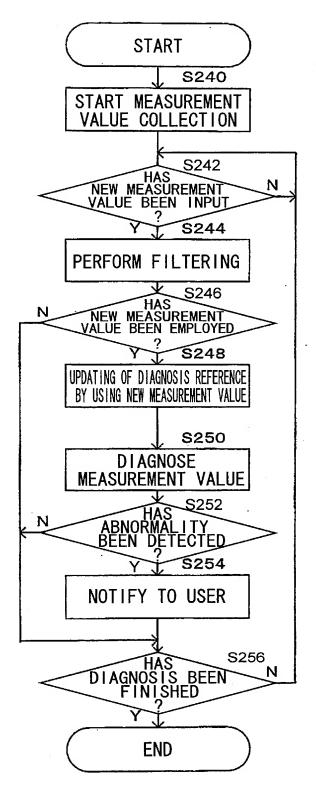


FIG 15

